

15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

B. SERVICE DESCRIPTIONS (Cont'd)

1. Circuit Switched Voice Service (Cont'd)

b. Optional Circuit Switched Voice Features (Cont'd)

- (9) Distinctive Ringing - Provides a unique ringing signal to the customer whenever they receive calls from designated telephone numbers. The term "distinctive ringing" refers to a Company assigned non-standard ringing pattern. There is only one non-standard ringing pattern per feature. Charges and rates for this optional feature are specified in Section 5 of this tariff. (N)
- (10) Intercom Calling - This capability allows a voice user to be able to call another voice user within the electronic key telephone service (EKTS) intercom group without affecting the busy/idle status of any of the directory numbers (DNs) of the calling voice user. Intercom groups can consist of just one other voice user, requiring no intercom address, can consist of two to ten voice users, requiring a one-digit intercom address, or can consist of two to one hundred voice users, requiring a two-digit intercom address. This is a form of abbreviated dialing in that one voice user can dial another by simply hitting the intercom button and then dialing no digits, one or two digits, respectively. (T)
- (11) Message Waiting Indicator - Provides the ability to indicate to the ISDN station user that they have a voice or electronic message waiting at their Message Storage and Retrieval (MSR) System. The Message Waiting Indicator may be used to present either a visual or audible signal to the user as determined by the customer's equipment. (C)
- (12) Repeat Dialing - Automatically redials the last outgoing number dialed, whether the call was answered or not. If the called number is busy, the number is automatically redialed for up to 30 minutes. Charges and rates for this optional feature are specified in Section 5 of this tariff. (N)
- (13) Secondary Telephone Number - Provides an additional telephone number and one call appearance which is not physically terminated, but exists in the programming of circuit switched voice. The additional directory number, while not terminated on a dedicated facility, may be accessed from the network, and may originate unique outgoing dial tone from one instrument that has another directory number as its primary directory number. (C)
- (14) Station-Controlled Conference (6 Port) - Allows a station user to establish a conference call consisting of a maximum of six conferees, including the originator of the call. (C)

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

B. SERVICE DESCRIPTIONS (Cont'd)

1. Circuit Switched Voice Service (Cont'd)

b. Optional Circuit Switched Voice Features (Cont'd)

(15) Speed Calling - Allows calling to other telephone numbers by dialing an abbreviated code rather than the complete telephone number. Available with an 8 or 30 telephone number capacity. Charges and rates for this optional feature are specified in Section 5 of this tariff.

(N)
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(N)

2. Circuit Switched Data Service (Data Capabilities)

(C) (M)

Provides the ability to originate and receive circuit switched data calls over the 64 Kbps "B" channel. Data line speeds up to 64 Kbps are permitted. Circuit switched data calls will be subject to Local Message charges or Long Distance Message Telecommunications charges as specified elsewhere in this tariff.

(C)

a. Standard Circuit Switched Data Service Features

(1) Caller ID - The caller's number, if not blocked, is displayed on compatible customer premises equipment when an incoming call is received. The Caller ID feature will forward the calling number from the appropriately equipped originating Central Office to the customer provided display device.

(C)

(2) Clear Channel Capability - Clear Channel Capability is provided since all signaling and control functions are handled by the "D" Channel. This allows all 64 Kbps on each "B" Channel to be used for customer information over the Ameritech ISDN Direct line. Calls may be either 56 or 64 Kbps depending on the network capabilities in place between the Ameritech ISDN Direct line and the distant end of the call.

(C) (M)

CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 73.1, RELEASE 1.0 AND ON PAGE 74, RELEASE 1.1 (M)
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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

B. SERVICE DESCRIPTIONS (Cont'd)

2. Circuit Switched Data Service (Data Capabilities) (Cont'd)

a. Standard Circuit Switched Data Service Features (Cont'd)

- (3) Denied Origination - Allows call terminations, but prevents the origination of a call. (C)
- (4) Denied Termination - Allows call originations, but prevents the termination of a call.
- (5) Hunt Group for Shared Data Access - Provides for the automatic search of a group of shared ports to find an available port in response to a connection request. The types of hunting are limited to Series Completion, Multi-Line and Circular. (C)

b. Optional Circuit Switched Data Service Features (N)

- (1) Additional Call Offering - Provides notification to an ISDN user that a call directed to that user is present at the service switch, even though no B Channel can be allocated for the call. Once notified, the user may free up a B Channel (by clearing another call or placing another call on hold) in order to accept the additional call. This feature provides similar functionality as that provided by Call Waiting for the analog telephone user.
- (2) Alternate Answering - Automatically transfers incoming calls that encounter a don't answer condition after a predetermined number of rings to a designated exchange telephone number or Direct Inward Dialing Service (DID) Station Number. The charges and rates for this optional feature are specified in Section 5 of this tariff.
- (3) Busy Line Transfer - Automatically transfers incoming calls to an alternate designated exchange telephone number or Direct Inward Dialing Service (DID) Station Number when the called telephone number is busy. Charges and rates for this optional feature are specified in Section 5 of this tariff.
- (4) Call Forwarding Variable - Automatically transfers all incoming calls to another telephone number designated by the customer. Charges and rates for this optional feature are specified in Section 5 of this tariff. (N)

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RELEASE 1.3

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

B. SERVICE DESCRIPTIONS (Cont'd)

3. Alternate Circuit Switched Voice Service/Circuit Switched Data Service (M)

Alternate Circuit Switched Voice Service/Circuit Switched Data Service provides the ability to originate and receive either Circuit Switched Voice calls or Circuit Switched Data calls over a single "B" channel but not simultaneously. This arrangement is available where technology permits.

The Standard and Optional features that are applicable to Circuit Switched Voice Service and Circuit Switched Data Service are also applicable to this service.

4. Packet Switched Data "B" Channel Service

Packet Switched Data "B" Channel Service provides the exclusive ability to originate and receive X.25 packet switched data calls over the 64 Kbps "B" channel. Standard features and optional features are defined in P.S.C. of W. No. 4, Section 6. Additionally, the charges and rates for optional features, and X.25 packet switched data calls are specified in P.S.C. of W. No. 4, Section 6. This arrangement provides up to 128 logical channels. (M)

5. Packet Switched Data "D" Channel Service

Packet Switched Data "D" Channel Service provides the ability to originate and receive X.25 packet data calls over the 16 Kbps "D" channel. Standard features and optional features are defined in P.S.C. of W. 4, Section 6. Additionally, the charges and rates for the optional features, and X.25 packet switched data calls are specified in P.S.C. of W. 4, Section 6. This arrangement provides a maximum speed of 9.6 Kbps.

6. On-Demand Packet Switched Data "B" Channel Service

- a. This capability allows a user to request that a connection be established to provide the ability to originate and receive X.25 packet switched data calls over the 64 Kbps "B" Channel.
- b. Standard capabilities and features for Ameritech Packet Switched Network lines using X.25 access are included.
- c. Provides up to 128 logical channels and throughput of up to 19.2 Kbps per individual logical channel.

CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 74, RELEASE 1.1 (M)

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

B. SERVICE DESCRIPTIONS (Cont'd)

(M)

6. On-Demand Packet Switched Data "B" Channel Service (Cont'd)

- d. Calls, optional capabilities and features for Ameritech Packet Switched Network lines using X.25 are available at the charges and rates as specified in Section 6 of P.S.C. of W. No. 4.

C. REGULATIONS

(T)

1. Provision of Service

(T)

- a. Ameritech ISDN Direct Service is provided at the option of the Company and is furnished subject to Central Office switching capacity and the availability of outside plant facilities.
- b. Where available, a maximum of 8 services, two of which may be "B" channel Services, are permitted for each Ameritech ISDN Direct Service Line.
- c. The availability, functionality and capabilities of the Ameritech ISDN Direct Service features may vary by type of serving Central Office switch.
- d. Ameritech ISDN Direct Service may be provided by the Company, in selected Exchanges, to customers that are served by Central Offices that are not equipped to provide the service. The non-recurring charges and recurring rates to provide the facilities for "virtually" served Ameritech ISDN Direct Service will not be applicable to customers that elect this service arrangement.

(M)

The following regulations are applicable to Ameritech ISDN Direct Service that is provided under this service arrangement:

- (1) When the customer's serving Central Office is equipped to provide Ameritech ISDN Direct Service, Ameritech ISDN Direct Service will be provided by the customer's serving Central Office. This will require the customer to change his/her telephone number. When Ameritech ISDN Direct Service customers change their service from the "virtually" served arrangement to being served by their serving Central Office, the non-recurring charge(s) associated with the change will not be applicable. Customers that elect to continue Ameritech ISDN Direct Service using this interim arrangement, after their serving Central Office has been equipped to provide Ameritech ISDN Direct Service, will be billed the recurring rates for the facilities for "virtually" served Ameritech ISDN Direct Service.

CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 74.1, RELEASE 1.2

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

C. REGULATIONS (Cont'd)

1. Provision of Service (Cont'd)

d. (Cont'd)

- (2) Calls that are originated by customers using this service arrangement will be billed as if the calls were placed from the customer's serving Central Office.
- (3) Calls that are terminated to customers using this service arrangement will be billed as if the calls were terminated in the Central Office actually providing the Ameritech ISDN Direct Service.
- (4) The availability, functionality and capabilities of Ameritech ISDN Direct Service features may vary when an Ameritech ISDN Service customer's serving Central Office is equipped to provide Ameritech ISDN Direct Service.

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(M)

2. Directory Listings

The Company will furnish without charge one Primary Directory Listing for each Ameritech ISDN Direct Service Line. Additional listings may be provided as specified for Additional Listing Service in Section 5 of this tariff.

3. Transmission Specifications

An Ameritech ISDN Direct Service Line consists of a non-loaded two-wire facility.

The Standard Transmission parameters for an Ameritech ISDN Direct Service Line utilizing an ISDN Basic Rate Interface (BRI) consists of:

A maximum of 42db loop loss at a 40 KHz test tone terminate into a 135 ohm impedance. The 42db loss includes all Central Office facilities, outside plant facilities and inside wiring.

15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

C. REGULATIONS (Cont'd)

4. Interface Specifications for Customer-Provided Equipment (CPE)

Customer-Provided Equipment (CPE) compatibility requirements are listed in the Ameritech Technical References. All Customer-Provided Equipment used to interface with Ameritech ISDN Direct Service is required to conform with the Technical Reference Specifications as used by the Company and found in the following Technical Reference:

<u>Subject</u>	<u>Technical Reference</u>	
Ameritech ISDN Interface Specifications	AM-TR-NIS-000068	(C)

The Technical References can be obtained from:

Assistant Manager - Information Release
Ameritech Services, Inc.
2000 W. Ameritech Center Drive (C)
Hoffman Estates, IL 60197
(708) 248-2212 (N)

5. Distance Extension Service

An Ameritech ISDN Direct Service Line may be provided to a customer's location served by the customer's normal serving Central Office but beyond the normal transmission parameters as specified in 3. preceding. In such cases, in addition to the charges and rates for an Ameritech ISDN Direct Service Line, Distance Extension Service charges and rates are applicable as specified in F. following.

6. Payment for Service

a. Month to Month Payment Plan

Ameritech ISDN Direct Service is offered under a Month to Month Payment Plan. The charges and rates associated with the payment plan are specified in F. following.

b. Optional Term Payment Plan (OTPP)

Ameritech ISDN Direct Service is offered under the Optional Term Payment Plan (OTPP) as specified in D. following. Customer may select the 36 month, 60 month or 84 month optional term payment plan periods. The charges and rates associated with the OTPPP payment periods are specified in F. following.

15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

C. REGULATIONS (Cont'd)

7. Temporary Suspension of Service

Temporary Suspension of Service is not offered with Ameritech ISDN Direct Services.

8. Ameritech ISDN Direct Service lines may be provided to a customer's location outside the serving Central Office area. In such cases, in addition to the charges and rates in F following, appropriate mileage charges and rates are applicable.

Each Ameritech ISDN Direct Service line extended outside the customer's serving Central Office area will require a Design Order Charge, six Channel Mileage Terminations, and three Inter-Wire Center Channels as specified in Section 4 of P.S.C. of W. No. 4 for Ameritech Base Rate Service.

9. In cases where the customer's premises are in Independent Telephone Company (ITC) serving areas, the Company will assess Ameritech Base Rate Interexchange Mileage charges only to the point of meet with the ITC or intermediate ITC. Charges for ITC services will be assessed by the ITC. (T)
10. Rates and charges for other services normally applied on a per line basis apply on a per channel basis for this service. (N)

D. OPTIONAL TERM PAYMENT PLAN (OTPP)

1. General

- a. Ameritech ISDN Direct Service is offered under an Optional Term Payment Plan (OTPP).
- b. The OTPP allows a customer to pay a fixed monthly rate for an Ameritech ISDN Direct Service Line over one of several payment periods.
- c. A payment period is a period of time selected by the customer from those currently offered by the Company over which a specific monthly rate is paid.
- d. During the effective term of the selected payment period, the contracted for monthly rate will not be subject to a change (increase or decrease) initiated by the Company.

15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

D. OPTIONAL TERM PAYMENT PLAN (OTPP) (Cont'd)

1. Regulations (Cont'd)

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e. Termination of Existing OTPP

An existing Ameritech ISDN Direct Service customer that selects a payment period exceeding the month to month payment period and disconnects any or all of their Ameritech ISDN Direct Service(s) will incur Termination Liability Charges. Termination Liability Charges are determined by the application of the following formula:

Ameritech ISDN	Associated OTPP	Number
Direct Service(s)	X Monthly Rate	X of Months
Selected by Customer		Remaining
		on OTPP

The final amount is determined by calculating the present worth of the total at a discount rate equal to the Company's weighted cost of capital.

Termination Liability Charges are due and payment immediately upon termination of Ameritech ISDN Service(s).

f. Moves or Location Changes

(M)

An existing Ameritech ISDN Direct Service customer may move their location and retain the OTPP at the rates in effect at the time the customer subscribed to the OTPP if appropriate Central Office capacity and outside plant facilities are available. If an existing ISDN Direct Service customer moves their location and appropriate Central Office capacity and outside plant facilities are not available, Termination Liability Charges, as specified in e. are applicable.

E. APPLICATION OF CHARGES AND RATES

1. Circuit Switched Voice calls will be subject to Local Message charges, Extended Community Calling Local Messages charges, or Long Distance Message Telecommunications Service charges as specified elsewhere in this tariff.
2. Circuit Switched Data calls will be subject to Local Message charges as specified in Section 5.2.4.F or G, Extended Community Calling Local Message charges, or Long Distance Telecommunications Service charges as specified elsewhere in this tariff.

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CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 79, RELEASE 1.2

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

E. APPLICATION OF CHARGES AND RATES (Cont'd)

- 3. Packet Switched Data Calls will be subject to the charges and rates as specified in P.S.C. of W. 4, Section 6.

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(D)

F. CHARGES AND RATES

The following charges and rates are in addition to the charges and rates for any other services to furnish a communications system.

	<u>USOC</u>	<u>Install Charge</u>	<u>Month to Month</u>	<u>36- Month OTP</u>	<u>60- Month OTP</u>	<u>84- Month OTP</u>
1. Ameritech ISDN Direct Service Line, Per Line	N2Q/P2B	\$ 50.00	\$15.50	\$15.30	\$15.10	\$14.90
2. Circuit Switched Voice Service, Per "B" Channel	LTQ5X	15.00	3.00	2.80	2.60	2.40
3. Circuit Switched Data Service, Per "B" Channel	LTQ6X	15.00	8.00	\$7.80	\$7.60	\$7.40
4. Alternate Circuit Switched Voice Service/Circuit Switched Data Service, Per "B" Channel	LTQ1X	15.00	9.00	8.80	8.60	8.40
5. Packet Switched Data "B" Channel Service, Per "B" Channel	LTQ3X	100.00	85.00	80.00	75.00	70.00

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CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 80, RELEASE 1.1 (M)

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15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

F. CHARGES AND RATES (Cont'd)

	<u>USOC</u>	<u>Install Charge</u>	<u>Month to Month</u>	<u>36-Month OTPP</u>	<u>60-Month OTPP</u>	<u>84-Month OTPP</u>	
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TEXT FORMERLY ON THIS PAGE NOW APPEARS ON PAGE 79, RELEASE 1.4							(M)
6. Packet Switched Data "D" Channel Service, Per "D" Channel	LTQ4X	\$15.00	\$ 6.50	\$6.30	\$6.10	\$5.90	(M)
7. On-Demand Packet Switched Data "B" Channel Service, Per "B" Channel	LTH7X	50.00	20.00	1	1	1	(M)
8. Distance Extension Service, Per Line	XTN	NO	20.75	1	1	1	(M)
9. Rearrangements Charges (Additions, Deletions and Changes) for:							(M)
Circuit Switched Voice Service, Per Customer Request			2				(M)
Circuit Switched Data Service, Per Customer Request			2				(M)

NOTE 1: Not available. (M)

NOTE 2: Apply a Central Office Work Charge. (M)

TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 81, RELEASE 1.2 (M)

15 EXCHANGE TELECOMMUNICATIONS SERVICES

15.3 AMERITECH ISDN DIRECT SERVICE (Cont'd)

F. CHARGES AND RATES (Cont'd)

	<u>USOC</u>	<u>Install Charge</u>	<u>Month to Month</u>	<u>36-Month OTTP</u>	<u>60-Month OTTP</u>	<u>84-Month OTTP</u>
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10. Optional Service Features

Additional Call Offering	NCO	5.00	2.50	1	1	1	(C) (M)
Additional Multiple Call Appearances, Each	ACSPB	5.00	2.00	1	1	1	(D) (M)
Intercom Calling	NZV	\$ 5.00	\$ 2.50	1	1	1	(C) (M)
Message Waiting Indicator, Each	MLN	5.00	2.50	1	1	1	(M)
Secondary Telephone Numbers, Each	D06	5.00	2.00	1	1	1	(M)
Station Controlled Conference - 6 Port	EQ6	15.00	14.00	1	1	1	(M)

NOTE 1: Not available. (M)

CERTAIN TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 79, RELEASE 1.3, AND ON PAGE 80, RELEASE 1.1 (M)

Ameritech DSL Service

7 AMERITECH DS1 (C)

7.1 GENERAL

In addition to the regulations set forth elsewhere in this Tariff, the following regulations apply to Ameritech DS1. (C)

7.2 SERVICE DESCRIPTION

Ameritech DS1 is a dedicated two-point intraLATA service that provides (C) for simultaneous two-way transmission at 1.544 Megabits per second (Mbps). It may be used to connect two customer premises or a customer premises and a wire center. Ameritech DS1 will be provided by the Telephone (C) Company from wire centers appropriately equipped for digital transmission. Where service is provided via intermediate wire centers, these locations must also be equipped with suitable transmission facilities and equipment. Suitable local facilities must also be available. In the event that such facilities are not available, facility modifications may be performed at additional expense to the customer (e.g., load coil removal, bridged tap removal).

7.2.1 SERVICE COMPONENTS

A. LOCAL DISTRIBUTION CHANNEL

1. Local distribution channels connect customer premises to their serving wire centers.
2. Local distribution channels for Ameritech DS1 are measured in one mile (C) increments using the direct airline route connecting the customer's or user's premises with its serving wire center. A fraction of one mile is considered a full mile.

B. CHANNEL MILEAGE TERMINATION

Channel mileage termination includes all of the equipment and facilities needed to terminate an interwire center channel.

C. INTERWIRE CENTER CHANNEL

1. An interwire center channel, in conjunction with channel mileage terminations, connect local distribution channels that are in different wire centers.
2. Interwire center channels are measured per the instructions contained in Section 2.6.1 of this Tariff.
3. Ameritech DS1 interwire center channels are provided only where both (C) wire centers are equipped with suitable facilities.

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7 AMERITECH DS1

(C)

7.2 SERVICE DESCRIPTION (Cont'd)

7.2.1 SERVICE COMPONENTS (Cont'd)

D. OPTIONAL FEATURES AND FUNCTIONS

Clear Channel Capability is an arrangement which allows a customer to transport 1.536 Mbps of information on a 1.544 Mbps line rate with no constraint on the quantity or sequence of one and zero bits. Clear Channel Capability is only provided between customer premises where facilities permit. The technical specifications for this feature are as described in Technical Reference TR-NPL-000054.

7.2.2 REGULATIONS

1. All signals generated by Network Channel Terminating Equipment (NCTE) must meet the signal and format constraints contained in Bell Communications Research Publication TR-NPL-000054. Performance parameters for Ameritech DS1 Service can be found in Ameritech Technical Reference AM TR-TMO-000101. (C)
2. Ameritech DS1 is available only on a 24-hour a day, 7 day a week basis with a minimum service period of one month. (C)
3. Rates and Charges associated with the cancellation of application for service are covered under Section 2.4.4.A of this Tariff.
4. Credit allowances are subject to the general liability provisions set forth in Section 2.2.3 of this Tariff. A credit allowance will be given for interruption of service when the outage consists of 30 consecutive minutes, or more, from the time that the Telephone Company is notified, or the outage is discovered by the Telephone Company, whichever is earlier. Each month is considered to have 30 days, 720 hours. Major fractions of the last additional half hour, consecutive with each first half hour, or more, of outage, is considered a full half hour. Total monthly credits may not exceed the monthly billing for the service affected by the outage. (T)
5. If a modification of use causes this service to be re-designated to an Access Service status, the remaining length of the contract continues to apply. (T)

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7 AMERITECH DS1

(C)

7.2 SERVICE DESCRIPTION (Cont'd)

7.2.2 REGULATIONS (Cont'd)

6. A customer may, at any time during a Monthly Contract Payment plan, elect to prepay the remaining monthly charges for the rest of the term. The prepayment amount will be adjusted for the time value of money (as determined by the Telephone Company). Recurring rates will cease for the rest of the term and start up again at the end of the contract payment period if service has not been disconnected. The resumed rates will be at the month to month rates. No refund will be given for termination of the service once the Single Payment Option has been exercised.

The SPO is determined by calculating the present worth of the Monthly Contract Payment plan contracted for, excluding Federal Tax or State Tax, at a discount rate equal to the Telephone Company's weighted average cost of capital. Once the SPO is calculated, the Federal Tax and State Tax is applied.

7. Termination liability will apply to service that is terminated prior to the period contracted for. (Termination liability does not apply if another customer assumes billing responsibility for an unaltered circuit on an uninterrupted billing basis or if the service is being replaced by an Ameritech DS3 Service having a contract length that is either greater than or equal to the remaining contract period for the Ameritech DS1 Service being removed.) (C)

A customer may move one Local Distribution Channel (LDC) of an Ameritech DS1 service to another location in the same serving wire center area, within a LATA, provided the customer remains the same and no lapse in service occurs. However, tariffed non-recurring charges will apply to the LDC that is moved. (C)

Termination of service charges are calculated as follows:

The "new" portion of a re-homed circuit, as described above, will carry a termination liability equal to that of the coterminous portion of the circuit.

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7 AMERITECH DSI

(C)

7.2 SERVICE DESCRIPTION (Cont'd)

7.2.2 REGULATIONS (Cont'd)

7. (Cont'd)

If the entire circuit or a portion of a circuit under contract is being totally disconnected, calculate the termination liability as follows:

The dollar difference between the appropriate monthly or contract rate currently obtainable for the number of months the service was actually in service and the customer's current contract rate for each month the service was provided.

For example, a customer subscribes to a 60-month contract term and disconnects service during the 37th month. This customer's termination charge would be:

$$[36\text{-month contract rate} - 60\text{-month contract rate}] \times 37 = \text{Termination Charge}$$

The 36-month contract rate would have been obtainable for a service for 37 months - 36 months at the 36-month contract rate and a one-month extension also at the 36-month contract rate.

All termination charges will be based on the contract rates in effect at the time of termination.

7 AMERITECH DS1

(C)

7.2 SERVICE DESCRIPTION (Cont'd)

7.2.2 REGULATIONS (Cont'd)

8. A failure to meet the installation interval service date for Ameritech DS1 Service (as specified in Ameritech Interval Guide Publication AM-TR-MKT-000066), will result in a customer credit of the non-recurring charges (Design Order, Local Distribution Channel and Clear Channel Capability) billed to the customer for that service, where the responsibility for the failure is solely that of the Telephone Company. (C)

This guarantee does not apply to any Ameritech DS1 installation involving the following circumstances: (C)

- a. The customer requests expedited orders;
- b. Other telephone companies are involved in service installation;
- c. The customer's premises is inaccessible;
- d. The customer changes interface requirements;
- e. The customer is not ready to accept service;
- f. Building facilities are not ready (includes space, cable support structures, building risers and entrance facilities to be provided by builder or owner or owner's subcontracted vendors);
- g. The customer orders termination beyond the Network interface;
- h. Circuits that are associated with an ARS configuration; (C)
- i. Circuits that are part of a CO-MUX system.

7.3 RATES AND CHARGES

7.3.1 GENERAL

A. RATES AND CHARGES

Ameritech DS1 will be provided at levels above cost incurred by the Telephone Company and at or below the maximum rates contained in this Tariff. (C)

Price lists containing the Rate Schedule for Ameritech DS1 will be furnished to the Commission and be made available to customers a minimum of 10 days prior to their effective date. This 10 day notification applies to price changes based on costs already on file with the Commission. New costs must be submitted to the Commission at least 30 days before they may be used as a basis for price changes. (C)

For administrative purposes the Price Lists for Section 7 will be sequentially page numbered, and may be filed after a "PRICE" tab for Section 7.

7 AMERITECH DS1

(C)

7.3 RATES AND CHARGES

7.3.1 GENERAL (Cont'd)

B. APPLICATION OF NON-RECURRING CHARGES

Non-recurring charges for Ameritech DS1 are of two types, Design Order and Installation. The Design Order Charge applies once per order. Per channel Installation charges apply to each Local Distribution Channel. (C)

C. APPLICATION OF RECURRING RATES

Recurring rates apply for each channel described in this section on a monthly basis.

7.3.2 NON-RECURRING CHARGES

A. Design Order Charge ¹	\$700.00	(T)
B. Local Distribution Channel (first channel)	650.00	
C. Local Distribution Channel (second and additional channels - per common end)	500.00	
D. Clear Channel Capability (customer ordered option - per system)	350.00	

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(D)

NOTE 1: If Central Office Multiplexing (Section 9 following) is ordered concurrently only the Design Order Charge for Central Office Multiplexing applies.

(T)

7 AMERITECH DS1

(C)

7.3 RATES AND CHARGES (Cont'd)
7.3.3 RECURRING RATES

	Number of Channels	Month to Month (Maximum)	Monthly Contract Payment ¹ (T)		
			1 Year	3 Year	5 Year
A. Local Distribution Channel - Fixed, per common end (0 - 1.0 mile)	1	\$375.00	\$375.00	\$375.00	\$375.00
	2	295.00	275.00	265.00	250.00
	3+	275.00	260.00	250.00	240.00
B. Local Distribution Channel - Variable, per common end for each mile (or fraction thereof) over the initial 1.0 mile	1	200.00	200.00	200.00	200.00
	2	180.00	175.00	160.00	150.00
	3+	175.00	160.00	150.00	140.00
C. Channel Mileage Termination - per end		70.00	70.00	70.00	70.00
D. Interwire Center Channel - per mile (or fraction thereof)		60.00	60.00	60.00	60.00

TEXT DELETED AND REMOVED FROM TARIFF

(D)

NOTE 1: Subsequent to PSC approval, recurring rates under Monthly Contract Payment plans may increase or decrease within the limits described in this tariff. Existing customer rates will be adjusted to the new rates listed under the subscribed to contract period.

(T)

PRICE LIST

7 AMERITECH DS1 (C)

NON-RECURRING CHARGES

	<u>USOC</u>	<u>NRC</u>	
Design Order Charge ¹		\$700.00	(T)
Local Distribution Channel (first channel)		650.00	
Local Distribution Channel (second and additional channels - per common end)		500.00	
Clear Channel Capability (customer ordered option - per system)	CLR	350.00	

RECURRING RATES

	USOC	Number of Channels	Month to Month	Monthly Contract Payment ²			(T)
				<u>1 Year</u>	<u>3 Year</u>	<u>5 Year</u>	
Local Distribution Channel - Fixed, per common end (0 - 1.0 mile)	1LDPX	1	\$225.00	\$213.25	\$191.25	\$180.00	(T)
	1LDP2	2	185.00	175.75	157.25	148.00	
	1LDP5	3+	185.00	155.80	138.40	127.53	
Local Distribution Channel - Variable, per common end for each mile (or fraction thereof) over the initial 1.0 mile	1LDPX	1	NA	NA	NA	NA	
	1LDP2	2	NA	NA	NA	NA	
	1LDP5	3+	NA	NA	NA	NA	
Channel Mileage Termination - per end	2UE		62.00	58.90	52.70	49.60	

TEXT DELETED AND REMOVED FROM TARIFF (D)

NOTE 1: If Central Office Multiplexing (Section 9 following) is ordered concurrently, only the Design Order Charge for Central Office Multiplexing applies. (T)

NOTE 2: Subsequent to PSC approval, recurring rates under Monthly Contract Payment plans may increase or decrease within the limits described in this tariff. Existing customer rates will be adjusted to the new rates listed under the subscribed to contract period. (T)

PRICE LIST

7 AMERITECH DS1

RECURRING RATES (Cont'd)

	USOC	Number of Channels	Month to Month	Monthly Contract Payment ¹			
				1 Year	3 Year	5 Year	
Interwire Center Channel - per mile (or fraction thereof)	1LNFX		\$20.76	\$18.78	\$15.82	\$13.84	(I)
Class of Service							
Interexchange			HCZBS	HCZDS	HCZES	HCZFS	
Intraexchange			HCZBL	HCZDL	HCZEL	HCZFL	

NOTE 1: Subsequent to PSC approval, recurring rates under Monthly Contract Payment plans may increase or decrease within the limits described in this tariff. Existing customer rates will be adjusted to the new rates listed under the subscribed to contract period.

Business Exchange Service

5 EXCHANGE SERVICES

5.2 BASIC EXCHANGE SERVICES (Cont'd)

5.2.4 BUSINESS SERVICES

A. APPLICATION OF RATES

Basic Exchange Service is classified and charged for as Business Service at all locations where the use is primarily or substantially of a business, professional, institutional or occupational nature, or where business directory listings are furnished.

B. SHARED TENANT SERVICE (STS)

1. Description

Shared Tenant Service (STS) is a shared service arrangement which allows a Business Customer to share Business Basic Exchange Service with individuals, firms, or corporations located within the STS Customer's Premises. It may not be used in combination with nonshared Business Service nor with Public or Semi-public Communications services.

2. Regulations

a. Application for Service

A Customer must inform the Company of his/her intent to be an STS Customer. Application for STS and for changes in STS must be made by the STS Customer. The STS Customer is responsible for payment of all charges incurred under STS.

b. Customer's Premises

Customer's Premises is the space occupied by the Customer in a single building or group of buildings that are on a continuous plot of ground which is not divided by a public highway or a natural division (e.g., a river, lake, etc.). Public highways are all public ways and thoroughfares and bridges on the same. They include the entire width between the boundary lines of every way open to the use of the public as a matter of right for the purposes of vehicular travel. It includes those roads or driveways in the state, county, or municipal parks and in state forests which have been opened to the use of the public for the purpose of vehicular travel and roads or driveways upon the grounds of institutions under the jurisdiction of the county board of supervisors. They do not include private roads or driveways, which are every way or place in private ownership and used for vehicular travel only by the owner and those having express or implied permission from the owner and every road or driveway upon the grounds of public institutions other than those under the jurisdiction of the county board of supervisors.

TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 51.7, RELEASE 1.5, AND PAGE 51.8, RELEASE 1.2

ISSUED BY VICE PRESIDENT - REGULATORY
MILWAUKEE, WISCONSIN

EFFECTIVE: February 27, 1992

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5 EXCHANGE SERVICES

5.2 BASIC EXCHANGE SERVICES (Cont'd)

(M)

5.2.4 BUSINESS SERVICES

B. SHARED SHARED TENANT SERVICE (STS) (Cont'd)

(C)

2. Regulations (Cont'd)

c. Provision of Service

STS will be offered only on Continuous Property and may not be extended beyond the Customer's Premises. An STS Customer may offer STS only to occupants of the STS Customers' Premises and not to members of the general public. Off-Premises Extensions may be provided for the use of the STS Customer's end users as outlined in 5.2.4.B.2.f.

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d. Other Customers

(T)

Customers residing within the STS Customer's Premises must have the option of obtaining service directly from the Company.

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e. Directory Listings

(M)

Directory Listings will be provided in accordance with the regulations of the Directory Listings section of this tariff.

f. Off-Premises Extensions

Off-Premises Extensions may be provided for the use of the STS Customer's end users to connect the end user to other non-STs locations where the end user has existing service. Off-Premises Extensions may not be used to connect two or more STS locations. The STS Customer must provide certification that the end user has service in both locations and that the Off-Premises Extensions will be used exclusively by the end user for its own telecommunications needs. BELL Channel Service type 2005 channel regulations and rates apply for the provision of these Off-Premises Extensions. See P.S.C. of W. 4, Section 3.

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3. Rates and Charges

Installation, Maintenance and Change Service Charges for STS are the same as outlined for Business Service in Section 3 of this tariff.

(C)

Rates for Business Network Access Lines or Business Trunks in Section 5.2.4.C.

Rates for Local Messages in Section 5.2.4.C.

(C)(M)

TEXT ON THIS PAGE FORMERLY APPEARED ON PAGE 51.8, RELEASE 1.2, AND PAGE 51.9, RELEASE 1.2

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